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ANNUAL REPORT

of the

Fire Commissioner

JANUARY 1st, 1957

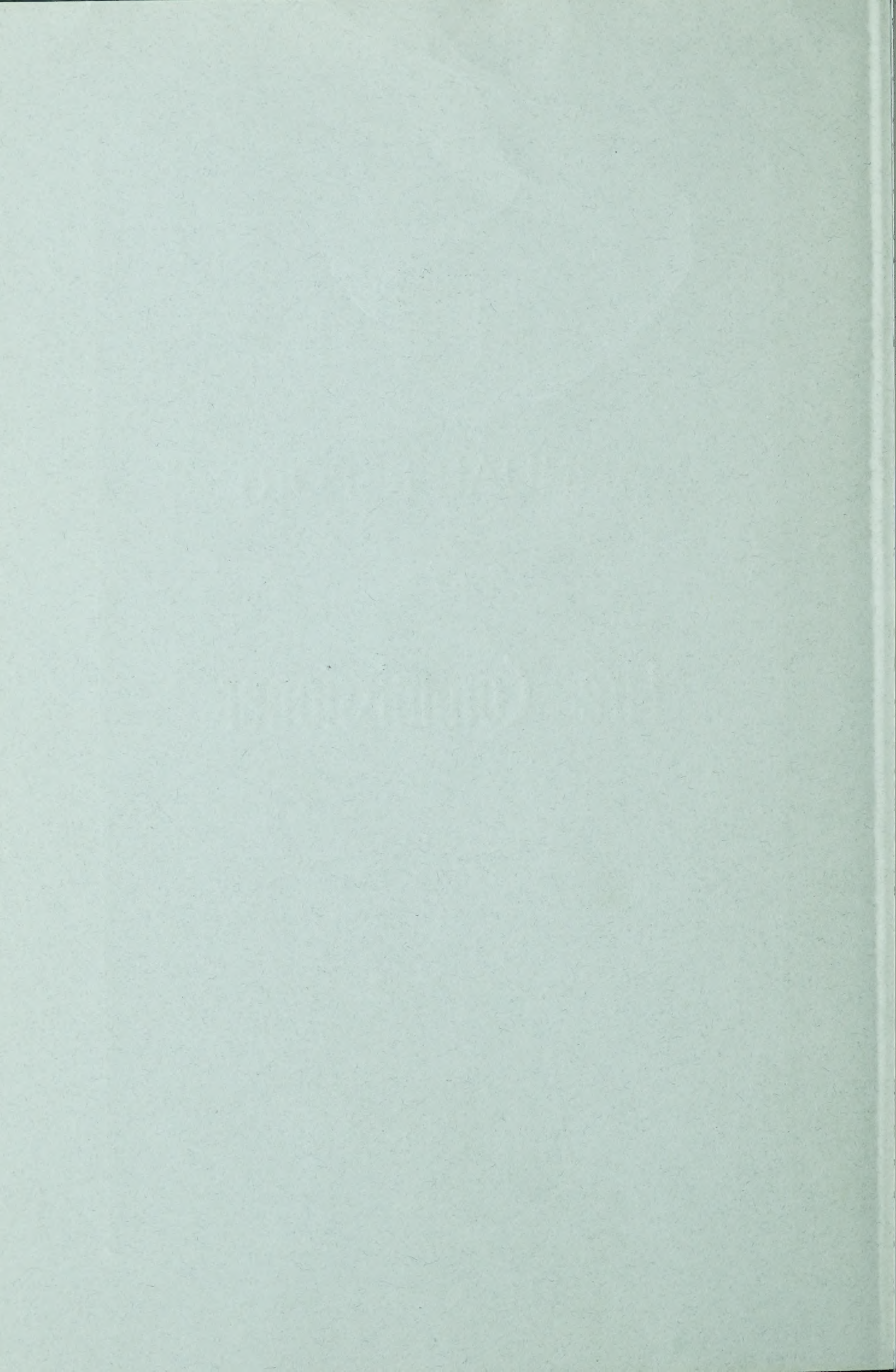
to

DECEMBER 31st, 1957

EDMONTON, ALBERTA

Printed by L. S. WALL, Printer to the Queen's Most Excellent Majesty

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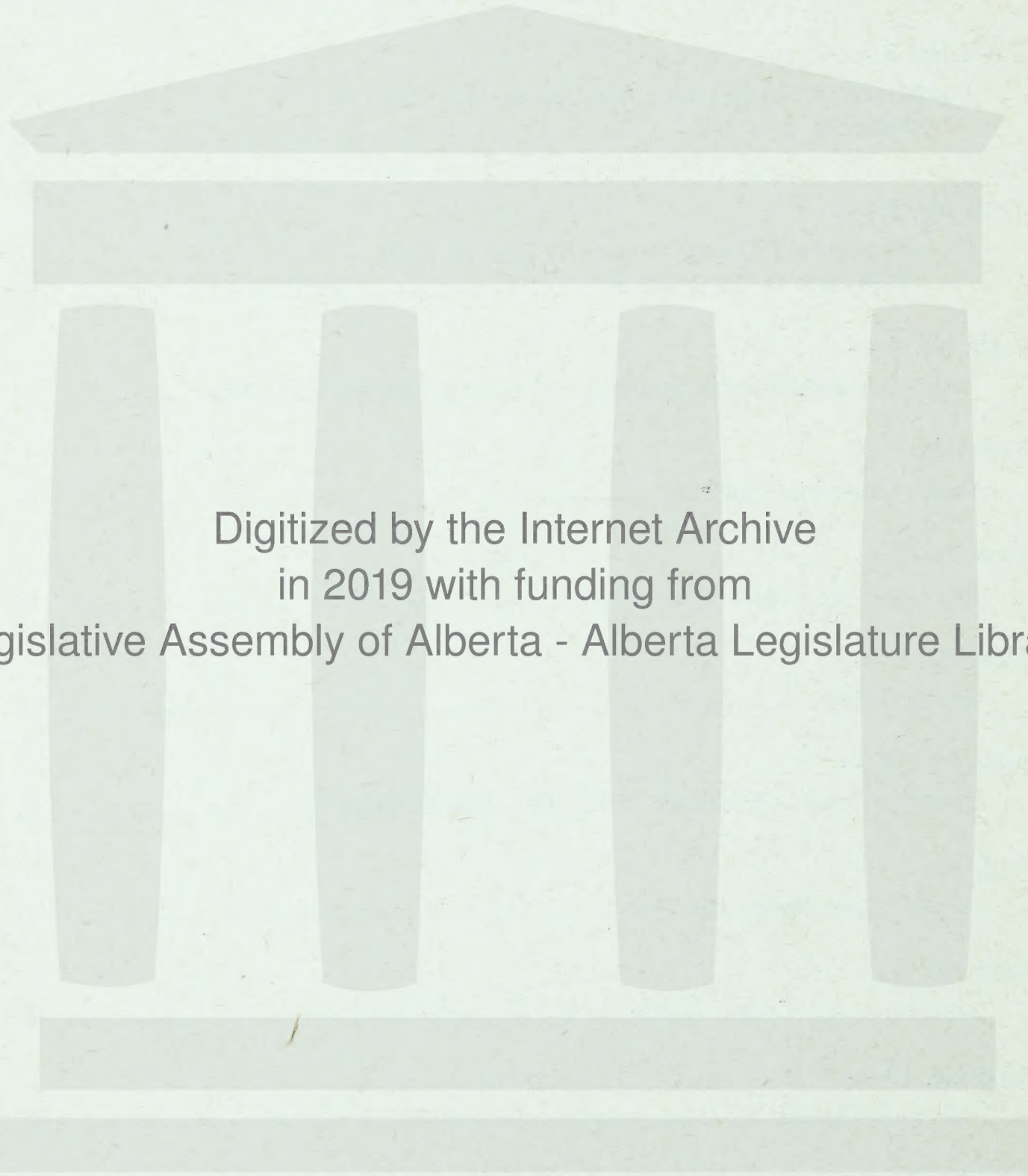
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GOVERNMENT OF THE PROVINCE OF ALBERTA
DEPARTMENT OF PROVINCIAL SECRETARY
OFFICE OF THE FIRE COMMISSIONER

Edmonton, Alberta
April 30th, 1958

TO: THE HONOURABLE A. J. HOOKE,
Provincial Secretary of Alberta
Edmonton, Alberta

Dear Sir:

Pursuant to the provisions of Section 41 of The Fire Prevention Act, I have the honour to submit the Thirty-eighth Annual Report of the operations of the Office of the Fire Commissioner, for the calendar year 1957.

- (1) All the fire losses reported have been recorded and a comparison of 1957 and 1956 fire losses is as follows:

(a)	Year	Number of fires	Per cent increase	Amount of loss	Per cent decrease
	1957	2,980	3%	\$6,532,451	4.3%
	1956	2,883		6,840,901	
(b)	Loss of life, 1957 - 39				
	Loss of life, 1956 - 35				

Fire losses are continuing at a high level but it is encouraging to see a steady decline in the per capita loss for the last three years. We regret to have to report an increase in the loss of life which we suggest points of the continued need for more public information on methods of life preservation to prevent death by fire in the home.

- (2) The largest loss of the year occurred in the month of February causing complete destruction of the Dainty Maid Bakery of Edmonton. The cause could not definitely be determined but lack of care by the management and lack of fire safe construction of the building were contributing factors in this large loss. Large losses listed in table 8 account for three-fifths of the total fire loss. There were one hundred fires in which the loss was \$10,000.00 or more. RETAIL STORE losses increased 20% in number over the previous year and this class of property produced a larger loss than any other class. FARM FIRES decreased 25% and the amount of the loss decreased 26%. The number of fires at PROTECTED DWELLINGS is up slightly but the amount of the loss decreased 23% and the overall dwelling loss decreased 22%. HOTEL PROPERTIES suffered a very high fire loss and increased 130% over the previous year. The MANUFACTURING class provides the brightest news in the report with just one-third of the number of fires and one-seventh of the loss compared with the previous year Table number 6 gives the loss record in the different classes of property. Item 20 in the table comprises mainly of car or truck fires and we wish to comment that the increase in the number of fires and the amount of property loss in this class is significant.
- (3) SMOKERS' CARELESSNESS continues as the largest known cause of fire and next in order of frequency are the following: ELECTRICITY, STOVE, FURNACES, BOILERS AND THEIR PIPES: HOT GREASE, WAX OR

PARAFFIN; PETROLEUM AND ITS PRODUCTS; MATCHES; HOT ASHES, OPEN FIRES AND GRASS FIRES; LIGHTS (other than electricity) CHIMNEYS AND FLUES. Tables 7 and 7A show a detailed summary.

- (4) Inspections and investigations are summarized in tables 9, 10 and 12. Plan checking work continues to increase so that it is a major item of office work. Investigations of fires have increased almost 50%, while inspections and corrections of fire hazard orders have also been increased over the previous year.
- (5) The continued high level of activity was maintained in support of the International Fire Prevention Week campaign. As a result Alberta fire departments and co-operating organizations and individuals produced 221 reports for entry in the National Fire Protection Association annual contest. Thirty-one awards in the form of certificates of merit were won by Alberta communities. In the Canadian Grand Open competition Alberta cities and towns placed in the following order of merit:

Calgary	- sixth
Bonnyville	- twentieth
Edmonton	- twenty-second
Peace River	- twenty-eight
- (6) A special aspect of the fire loss summary for 1957 is the high loss in hotel properties. The number of fires in hotels continued to rise and the property fire loss exceeded one half million dollars. Another trend was a substantial increase in the number of retail store fires although the total loss in this class of property decreased slightly. Care in underwriting these properties to prevent overinsurance, and careful inspections to correct fire hazards should counteract these rising loss trends.
- (7) Fire department inspections, and fire department instruction assistance to fire chiefs has continued to meet the needs and requests for assistance from volunteer fire departments. Thirty new fire chiefs were appointed during the year and new fire brigades formed. Twelve new fire fighting units were purchased throughout Alberta. Training assistance to fire chiefs was given with the use of the Fire Protection Instruction Unit and with the Civil Defence pumpers in a total of 109 communities. In this program instruction was given to 1,652 volunteer and auxiliary firemen. There is a continued need for fire officer training for the smaller fire departments.
- (8) The Fire Prevention Act is now Chapter 115 and the Lightning Rod Act is Chapter 176 of the Revised Statutes of Alberta, 1955. The Revised Statutes came into force July 1st, 1957. Under the provisions of the Regulations Act, Chapter 78 of the Statutes of Alberta 1957 all regulations under the Provincial Statutes are required to be registered. All regulations were registered in December 1957 and published in the Alberta Gazette. Regulations can now be referred to by number and fire regulations may be found published in the January 15th and January 31st, 1958 issue of the Gazette.
- (9) The Fire Commissioner attended the National Fire Protection Association annual conference in May at Los Angeles and also the Alberta Provincial Fire Chiefs' Conference at Banff in June.
- (10) The Government Service particularly, and the municipal fire services generally suffered a great loss with the passing of M. J. Bedard, Deputy Fire

Commissioner on November 4th, 1957. Mr. Bedard was first appointed Inspector in 1947, then promoted to Deputy Fire Commissioner in 1952 in which position he continued active until the time of his death.

- (11) I wish to report the energetic and faithful discharge of duties by my staff which has made possible the maximum of service to the public. The officers and men of fire departments, and particularly the volunteer firemen, are to be commended for their efforts to prevent and control fire losses. The work of the Royal Canadian Mounted Police has been outstanding in the investigation of suspicious fire, and in the support and assistance given to volunteer fire departments. I wish to express appreciation for the work done by municipal councils, municipal police officers, insurance company inspectors and adjusters, The Fire Underwriters Investigation Bureau, and by all other organizations and individuals whose efforts have been directed toward reduction of Alberta's fire waste.

Respectfully submitted

AUSTIN E. BRIDGES,
Fire Commissioner.

TABLE No. 1
A COMPARISON OF THE MONTHLY LOSSES IN 1956 AND 1957

Month	1956		1957	
	No. of Fires	Loss	No. of Fires	Loss
January	270	\$ 977,724	334	\$ 917,137
February	274	560,775	271	969,895
March	239	701,390	263	566,024
April	224	368,314	209	415,096
May	333	964,788	270	441,242
June	217	356,807	223	520,824
July	192	232,132	260	630,111
August	185	168,507	203	400,402
September	207	282,362	217	241,093
October	195	315,457	218	297,870
November	235	816,875	227	390,950
December	312	1,094,770	285	741,807
TOTAL	2,883	\$6,840,901	2,980	\$6,532,451

TABLE No. 2
COMPARISON OF YEARLY LOSSES FROM JANUARY 1st, 1948 TO
DECEMBER 31st, 1957

Calendar Year	No. of Fires	Property Loss	No. of Deaths	Per Capita Loss
1948	2,285	\$ 3,815,868.36	49	4.51
1949	2,464	5,299,584.00	37	6.08
1950	2,798	5,242,553.00	37	5.85
1951	3,009	4,661,963.00	28	4.98
1952	3,130	4,545,444.00	36	4.84
1953	2,553	5,652,339.00	54	4.71
1954	2,574	7,657,085.00	35	7.37
1955	2,422	6,810,883.00	46	6.38
1956	2,883	6,840,901.00	35	6.09
1957	2,980	6,532,451.00	39	5.68
TEN YEAR TOTAL	27,098	\$57,059,071.36	396	
Population (1957)	1,149,712	Per Capita Loss (1957)		5.68

TABLE No. 3
CLASSIFICATION AND CAUSES OF PROPERTY LOSS IN 1957
(Reference to Table No. 6)

Property	Causes	No. of Fires
DWELLINGS, APARTMENTS, THEIR GARAGES AND OUTBUILDINGS— EXCLUDING FARMS		
(a) Brick—Protected		
Smoking (cigarettes, cigars, pipes, matches)		21
Electricity		7
Unknown causes of fire		6
Miscellaneous causes of fire		4
Stoves, Furnaces, Boilers and Pipes		1
Spontaneous Ignition		1
		<hr/> 40

Table No. 3 — Continued

Property	Causes	No. of Fires
(b) Frame—Protected		
	Smoking (cigarettes, cigars, pipes, matches)	768
	Electricity	160
	Miscellaneous causes of fire	160
	Unknown causes of fire	158
	Stoves, Furnaces, Boilers and their pipes	76
	Matches (others than smokers' carelessness)	64
	Lights (other than electric)	52
	Petroleum and its products	26
	Hot Ashes (coals and open fires)	25
	Lightning (unrodded buildings)	13
	Exposure fires	12
	Chimneys, Flues (overheated and defective)	10
	Spontaneous Ignition	9
	Incendiarism	2
	Sparks on Roof	1
		<hr/>
		1536
(c) Frame—Unprotected		
	Unknown causes of fire	37
	Smoking (cigarettes, cigars, pipes, matches)	10
	Electricity	10
	Petroleum and its products	7
	Hot ashes, coals and open fires	6
	Chimneys, Flues (overheated and defective)	6
	Stoves, Furnaces, Boilers, and their pipes	5
	Miscellaneous causes of fire	4
	Lights (other than electric)	4
	Exposure fires	3
	Incendiarism	3
	Matches (other than smokers' carelessness)	2
	Lightning (unrodded buildings)	2
	Sparks on Roof	2
		<hr/>
		101
FARM PROPERTY		
	Unknown causes of fire	99
	Stoves, Furnaces, Boilers and their pipes	39
	Chimneys, Flues, (Overheated and defective)	28
	Hot ashes, coals and open fires	20
	Electricity	18
	Lightning (unrodded buildings)	17
	Smoking (cigarettes, cigars, pipes, matches)	15
	Petroleum and its products	13
	Miscellaneous	11
	Matches (other than smokers' carelessness)	8
	Spontaneous ignition	8
	Lights (other than electric)	6
	Exposure fires	3
	Incendiarism	3
	Sparks on Roof	2
		<hr/>
		290
CHURCHES		
	Unknown causes of fire	4
	Electricity	2
	Stoves, Furnaces, Boilers and their pipes	2
	Hot ashes, coals and open fires	2
	Smoking (cigarettes, cigars, pipes, matches)	2
	Incendiarism	2
	Miscellaneous	1
		<hr/>
		15

Table No. 3 — Continued

Property	Causes	No. of Fires
HOSPITALS AND SANATORIA		
	Smoking (cigarettes, cigars, pipes, matches)	1
	Unknown causes of fire	1
	Stoves, Furnaces, Boilers and their pipes	1
	Miscellaneous	1
		<hr/> 4
PUBLIC HALLS		
	Unknown causes of fire	3
	Miscellaneous	2
	Exposure fires	1
	Lightning (unrodded buildings)	1
	Smoking (cigarettes, cigars, pipes, matches)	1
		<hr/> 8
SCHOOLS AND INSTITUTIONS—EDUCATIONAL		
	Unknown causes of fire	6
	Stoves, Furnaces, Boilers, and their pipes	5
	Electricity	2
	Spontaneous ignition	2
	Miscellaneous	2
	Petroleum and its products	2
	Exposure fires	1
		<hr/> 20
ALL OTHER INSTITUTIONAL BUILDINGS		
	Unknown causes of fire	4
	Smoking (cigarettes, cigars, pipes, matches)	2
	Electricity	2
	Incendiarism	1
	Miscellaneous	1
		<hr/> 10
WAREHOUSES		
	Unknown causes of fire	6
	Electricity	3
	Miscellaneous	3
	Stoves, Furnaces, Boilers and their pipes	2
	Hot ashes, coals and open fires	1
	Incendiarism	1
		<hr/> 16
RETAIL STORES AND CONTENTS		
	Unknown causes of fire	58
	Electricity	24
	Smoking (cigarettes, cigars, pipes, matches)	19
	Stoves, Furnaces, Boilers, and their pipes	11
	Miscellaneous causes of fire	11
	Exposure fires	7
	Chimneys and Flues	5
	Matches (other than smokers' carelessness)	4
	Petroleum and its products	3
	Hot ashes, coals and open fires	3
	Lightning (unrodded buildings)	1
	Spontaneous ignition	1
	Sparks on Roof	1
	Incendiarism	1
		<hr/> 149

Table No. 3 — Continued

Property	Causes	No. of Fires
HOTELS		
	Smoking (cigarettes, cigars, pipes, matches)	43
	Unknown causes of fire	21
	Miscellaneous causes of fire	6
	Stoves, Furnaces, Boilers and their pipes	4
	Electricity	3
	Exposure fires	1
	Petroleum and its products	1
	Chimneys and Flues	1
	Hot ashes, coals and open fires	1
	Spontaneous ignition	1
		<hr/> 82
FOOD PLANTS AND DISTILLERIES		
	Unknown causes of fire	10
	Electricity	2
	Miscellaneous causes of fire	2
	Stoves, Furnaces, Boilers and their pipes	1
	Matches (other than smokers' carelessness)	1
		<hr/> 16
FLOUR MILLS AND GRAIN ELEVATORS		
	Unknown causes of fire	6
	Spontaneous ignition	1
	Matches (other than smokers' carelessness)	1
	Lightning (rodded buildings)	1
	Lightning (unrodded buildings)	1
		<hr/> 10
OIL PROPERTIES AND OIL TANKS		
	Unknown causes of fire	21
	Miscellaneous causes of fire	10
	Petroleum and its products	6
	Electricity	6
	Stoves, Furnaces, Boilers and their pipes	4
	Smoking (cigarettes, cigars, pipes, matches)	3
	Spontaneous ignition	2
	Exposure fires	1
	Hot ashes, coals and open fires	1
	Matches (other than smokers' carelessness)	1
	Lightning (unrodded buildings)	1
		<hr/> 56
SAW AND SHINGLE MILLS		
	Unknown causes of fire	6
	Hot ashes, coals and open fires	3
	Petroleum and its products	2
	Electricity	2
	Miscellaneous	1
	Stoves, Furnaces, Boilers and their pipes	1
	Lightning (unrodded buildings)	1
	Spontaneous Ignition	1
		<hr/> 17
LUMBER YARDS		
	Unknown causes of fire	4
	Miscellaneous causes of fire	2
	Exposure fires	2
	Hot ashes, coals and open fires	2
	Electricity	1
		<hr/> 11
WOODWORKERS		
	Hot ashes, coals and open fires	1
	Sparks on roof	1
		<hr/> 2

Table No. 3 — Continued

Property	Causes	No. of Fires
METAL WORKERS		
	Unknown causes of fire	25
	Petroleum and its products	12
	Electricity	9
	Hot ashes, coals and open fires	8
	Miscellaneous causes of fire	8
	Stoves, Furnaces, Boilers, and their pipes	4
	Smoking (cigarettes, cigars, pipes, matches)	3
	Matches (other than smokers' carelessness)	3
	Spontaneous Ignition	2
	Exposure Fires	1
	Chimneys and Flues	1
	Lights (other than electric)	1
	Incendiarism	1
		<hr/> 78
MINING PROPERTY		
	Unknown causes of fire	1
		<hr/> 1
RAILWAY PROPERTY—LIGHT AND POWER PLANTS		
	Unknown causes of fire	4
	Hot ashes, coals and open fires	2
	Chimneys and Flues	1
	Miscellaneous	1
		<hr/> 8
MISCELLANEOUS MANUFACTURING PREMISES		
	Unknown causes of fire	4
	Electricity	3
	Miscellaneous causes of fire	2
	Exposure of fires	1
	Stoves, Furnaces, Boilers and their pipes	1
	Hot ashes, coals and open fires	1
	Petroleum and its products	1
		<hr/> 13
MISCELLANEOUS NON-MANUFACTURING PREMISES		
	Unknown causes of fire	40
	Smoking (cigarettes, cigars, pipes, matches)	21
	Miscellaneous causes of fire	19
	Electricity	13
	Stoves, Furnaces, Boilers and their pipes	11
	Exposure fires	5
	Hot ashes, coals and open fires	5
	Matches (other than smokers' carelessness)	5
	Spontaneous Ignition	4
	Petroleum and its Products	1
	Chimney Flues (defective and overheated)	1
	Incendiarism	1
		<hr/> 126
PROPERTY OTHER THAN BUILDINGS		
	Electricity	93
	Unknown causes of fire	90
	Smoking (cigarettes, cigars, pipes, matches)	82
	Petroleum and its products	33
	Miscellaneous causes of fire	31
	Stoves, Furnaces, Boilers and their pipes	16
	Exposure fires	7
	Incendiarism	7
	Lights (other than electric)	5
	Hot ashes, coals and open fires	4
	Sparks on Roof	1
	Matches (other than smokers' carelessness)	1
	Spontaneous ignition	1
		<hr/> 371

TABLE No. 4
INSTITUTION AND ASSEMBLY BUILDINGS—(Excluding Theatres and Clubs)

Date	Location	Occupancy	Damage	Class of Buildings	Cause
Jan. 11	Calgary	Church	64,500	Brick	Unknown
Jan. 11	Calgary	Church	88	Frame	Unknown
Jan. 12	Calgary	Hall	590	Frame	Garbage fire
Jan. 1	Edmonton	Hall	35	Frame	Unknown
Jan. 20	Midnapore	Hall	1,686	Frame	Unknown
Jan. 11	Wainwright	School	2,500	Frame	Faulty heating device
Jan. 11	Bruce	School	146	Frame	Faulty propane floor Furnace
Jan. 21	Doe Creek	School	5,501	Frame	Overheated stove pipe
Jan. 13	Rycroft	School	83,345	Frame	Accumulation of natural gas
Jan. 8	Mirror	School	4,492	Frame	Unknown
Jan. 31	Ponoka	Hospital	7,526	Brick	Unknown
Feb. 6	Bawlf	Church	35,055	Frame	Unknown
Feb. 21	Edmonton	School	431	Frame	Unknown
Feb. 21	Edmonton	School	400	Frame	Spark from heater
Feb. 18	Winfield	School	148	Frame	Polishing Machine
Feb. 21	Edmonton	School	15,000	Frame	Unknown
Mar. 13	Cathryn	School	4,134	Frame	Faulty heating equipment
Mar. 23	Edmonton	School Dormitory	15	Brick	Overheated coffee pot
Mar. 24	Bowden	School	26,625	Brick	Unknown
April 13	Picture Butte	Church	4,528	Brick	Burning charcoal ignited clothing
Apr. 21	Spedden	Church	23,336	Frame	Unknown
Apr. 23	Edmonton	University	288	Brick	Fire in window awning
Apr. 15	Edmonton	Church	116	Frame	Paper caught fire
May 29	Edmonton	School	2,997	Brick	Sun exposure
May 9	Leduc	School	10,003	Frame	Unknown
May	Namoo	Mess Hall	118	Brick	Short circuit
June 3	Bowness	School	59	Frame	Short circuit
June 14	Edmonton	School	208	Frame	Unknown
June 29	Edmonton	School	61	Masonry	Unknown
July 31	Calgary	Church	35,000	Brick	Suspected arson
July 31	Calgary	Church	1,972	Brick	Vandalism
July 15	Red Deer	Dormitory	225	Frame	Unknown
Aug. 3	Derwent	Church	1,717	Log & Frame	Grass fire
Aug. 10	Milk River	Hall	5,000	Frame	Lightning
Aug. 27	Cardston	Hall	13,000	Frame	Unknown
Aug. 10	Calgary	Church home	30	Brick	Arson
Aug. 5	Claresholm	Auditorium	471	Frame	Unknown
Sept. 18	Edmonton	Church	190	Brick	Cigarettes
Sept. 8	Grande Prairie	Hospital	160	Brick	Grass fire
Sept. 20	Whitelaw	Hall	348	Frame	Exposure
Sept. 29	Edmonton	Dormitory	60	Brick	Cigarettes
Oct. 20	Hythe	Church	175	Frame	Sparks in hot air vent
Oct. 29	Cold Lake	Church	4,817	Frame	Grass fire
Oct. 31	Edmonton	Church	61	Frame	Cigarettes
Oct. 27	Calgary	Church	1,000	Frame	Motor ceased
Oct. 3	Wetaskiwin	Hall	24	Frame	Cigarettes
Oct.	Cardston	School	119	Frame	Unknown
Nov. 12	Claresholm	Church	1,208	Frame	Furnace
Nov. 20	Edmonton	Hospital	21	Frame	Heater
Nov. 28	Drumheller	Hospital	40	Brick	Cigarettes
Nov. 19	Edmonton	Hospital	153	Brick	Unknown
Nov. 15	Fort Assiniboine	School	403	Frame	Exposure
Nov. 22	Edmonton	School	998	Frame	Unknown
Nov. 8	Edmonton	Convent	38	Brick	Electric Iron
Dec.	Edmonton	Church	141	Frame	Electric Motor
Dec. 19	Girouxville	School	126,632	Frame	Instantaneous combustion
Dec. 2	Edmonton	School	2,000	Frame	Unknown

TABLE No. 5
LOSSES CAUSED BY LIGHTNING

Month	Location	Damage		Total
		Occupancy	Building Contents	
May	NW¼-17-43-17-w-4	Barn	325	325
	Donalda	Farm House	2,555 1,442	3,997
	SE¼-19-29-25-w-4	Dwelling	3,455	3,455
	Rocky Mtn. House	Saw Mill	16,486	16,486
June	Alberta Beach	Dwelling	153	153
	N½-9-14-15-w-4	Barn	5,152	5,152
	Wetaskiwin	Implement Shed	2,000	2,000
	Hay Lakes	Dwelling	328 77	405
July	Forest Lawn	Dwelling	120 120	240
	Jasper Place	Dwelling	235	235
	Calmar	Dwelling	90	90
	Edmonton	Dwelling	90	90
	Edmonton	Dwelling	29	29
	Edmonton	Dwelling	3 11	14
	Edmonton	Dwelling	64	64
	Edmonton	Storage building	2,283	2,283
	SW¼-23-28-19-w-4	Dwelling	13,738 1,367	15,105
	Olds	Dwelling	95	95
	Pakan	Dwelling	30	30
	St. Lina	Dwelling	248 110	358
	Rimby	Feed Mill	3,961	3,961
	August Camrose	Dwelling	90	90
	Erskine	Dwelling	81	81
	Magrath	Dwelling	95	95
August	Edmonton	Dwelling	317	317
	Alliance	Dwelling	300	300
	Lacombe	Dwelling	10	10
	NE¼-28-55-16-w-4	Barn	500	500
	Coutts	Dwelling	6,000 4,000	10,000
	Minburn	Dwelling	100	100
	Reno	Dwelling	4,230 1,980	6,210
	Milk River	Hall	4,000 1,000	5,000
	Edmonton	Millwork	177 44	221
	Greenshields	Elevator	30,000 70,000	100,000
	Stettler	Wholesale	178	178
	September Fort Saskatchewan	Dwelling	150	150
	October Lethbridge	Dwelling	19	19
	Stavely	Dwelling	125	125

TABLE No. 6
FIRE LOSSES BY PROPERTY CLASSIFICATION

Property	No. of Fires	Total of Damage
1. Brick, etc., Dwellings—Protected	40	\$ 8,650
2. Frame, etc., Dwellings—Protected	1,536	489,690
3. Brick and Frame, etc., Dwellings—Unprotected	101	203,000
4. Farm Property	290	692,121
5A. Churches	15	173,788
5B. Hospitals and Sanatoria	4	374
5C. Public Halls	8	21,114
5D. Schools and Educational Institutes	20	285,013
5E. All other Institutional Buildings	10	10,645
6. Warehouses of all kinds	16	248,362
7. Retail Stores	149	(Buildings) 284,146 (Contents) 485,653
8. Hotels	82	(Buildings) 309,247 (Contents) 207,385
9. Food Plants, distilleries, etc.	16	528,545
10. Flour Mills and Grain Elevators	10	317,905
11. Oil Risks, Oil Tanks, etc.	56	241,990
12. Saw and Shingle Mills	17	217,861
13. Lumber Yards	11	40,237
14. Woodworkers	2	1,970
15. Metal Workers—Garages	78	670,289
16. Mining Property	1	26,572
17. Railway Property, Light and Power Plants	8	12,415
18. Miscellaneous Manufacturing Premises	13	54,392
19. Miscellaneous Non-Manufacturing Premises	126	681,879
20. Property other than buildings	371	318,207
TOTAL	2,980	\$6,532,451

TABLE No. 7
CAUSES OF FIRES

Causes	No. of Fires	Total of Damage
51. Chimneys, Flues, Overheated and Defective	53	154,692
52. Stoves, Furnaces, Boilers and their pipes	184	270,083
53. Hot ashes, coals and open fires	85	155,053
54. Sparks on roofs	8	838
55. Exposure Fires	45	370,885
56. Smoking (cigarettes, cigars, matches)	991	125,101
57. Matches (Other than smokers' carelessness)	90	60,466
58. Lights (Other than electric)	68	16,432
59. Electricity	360	495,010
60. Lightning (unrodded buildings)	37	77,963
60A. Lightning (rodded buildings)	1	100,000
61. Spontaneous Ignition	33	230,579
62. Petroleum and its products	107	393,473
63. Incendiarism	22	68,051
64. Miscellaneous (See table No. 7A)	282	324,070
65. Motion Picture Film Ignition	—	—
66. Unknown Causes of Fire	614	3,689,755
TOTAL	2,980	6,532,451

TABLE No. 7A
CAUSES OF FIRES—(Breakdown of No. 64 - Miscellaneous)

Causes	No. of Fires	Damage
Hot greases, wax or paraffin	108	\$ 47,855
Others involving flammable liquids such as alcohol, etc.	12	10,790
Acts of children	12	1,317
Explosions	8	7,174
Welders' torches, arc welding, blow torches	14	46,109
Materials too close to radiators, stoves, etc.	45	34,026
Overheated electrical motors	7	5,001
Ignition of adhesive glue	8	678
Ignition by hot metals (direct contact)	8	48,288
Sun reflecting or magnifying	2	683
Fire crackers	7	6,030
Fire tube failure (oil wells)	3	14,877
Plastic material on fire thrown on rugs	4	195
Fires involving sawdust	2	117
Hot electrical sparks	7	2,374
Combustible waste containers	5	3,362
Ignition of carbide due to seepage of water	2	762
Vehicle collision with fire resulting	16	32,343
Electrical equipment failures	7	10,904
Prairie fires	3	985
Propane tank leak	1	50,200
TOTAL		\$ 324,070

TABLE No. 8
LARGEST LOSSES DURING THE YEAR

Date	Location	Occupancy	Loss	Cause
Jan. 9	Hinton	Bunk Houses	\$ 61,173	Unknown
Jan. 12	St. Paul	Barn	12,185	Unknown
Jan. 27	Lamont	Farm Dwelling	10,000	Unknown
Jan. 11	Calgary	Church	64,500	Unknown
Jan. 13	Rycroft	School	85,345	Accumulation of natural gas
Jan. 29	Tawatinaw	General Store	19,097	Unknown
Jan. 13	Sangudo	Elevator	80,665	Exposure
Jan. 25	Champion	Service Station	16,667	Unknown
Jan. 19	Watino	Engine House	10,635	Broken Fuel Line
Jan. 18	Sec. 22-10-1-W-5	Repair Garage	14,000	Welding torch ignited gasoline
Jan. 21	Stettler	Garage	22,274	Unknown
Jan. 10	Lethbridge	Plant	168,188	Unknown
Jan. 16	Highway 16	Semi Trailer Transport	10,059	Propane Connection
Feb. 6	Bawlf	Church	35,055	Unknown
Feb. 21	Edmonton	School	15,000	Unknown
Feb. 22	St. Vincent	General Store	14,497	Unknown
Feb. 18	Evansburg	Hotel	55,309	Gas Explosion
Feb. 22	Gainford	Hotel	98,091	Unknown
Feb. 19	Edmonton	Bakery	328,928	Unknown
Feb. 5	Keg River	Sawmill	21,745	Spontaneous ignition
Feb. 22	Medicine Hat	Iron Machine Shop	23,340	Unknown
Feb. 22	Slave Lake	Garage & Dwelling	38,135	Unknown
Feb. 21	Pibroch	Garage	62,178	Unknown
Mar. 24	Bowden	School	26,625	Unknown
Mar. 14	Medicine Hat	Office & Warehouse	72,335	Spark from welding torch
Mar. 10	Mundare	Food Locker	28,432	Unknown
Mar. 27	Innisfree	Chop Mill & Seed Plant	14,470	Unknown

Table No. 8 — Continued

Date	Location	Occupancy	Loss	Cause
Mar. 16	Drayton Valley	Service Station	20,453	Electricity
Mar. 27	Jasper	Plumbing Station	16,863	Unknown
Mar. 21	Ft. Chipiwyaw	Planing Mill	88,947	Unknown
Mar. 31	Sec. 24-48-8-W-4	Garage	36,390	Unknown
Mar. 13	Strawberry Creek	Coal Company	26,572	Unknown
Mar. 2	Edmonton	Bedding Manufacture	23,298	Unknown
Mar. 2	Mirror	Theatre & Hall	10,768	Unknown
Apr. 9	Medicine Hat	Storage & Chop Building	35,203	Heating of Grain
Apr. 22	Spedden	Church	23,336	Unknown
Apr. 5	L.S.D. 16	Warehouse	35,636	Gasoline Explosion
Apr. 10	New Norway	Hotel and Cafe	45,000	Suspicious
Apr. 13	Valleyview	Saw Mill	12,768	Unknown
Apr. 10	Mirror	Garage	13,000	Oil Stove
Apr. 5	Vulcan	Garage	25,992	Unknown
Apr. 28	Lodgepole	Poolroom and Barbershop	11,965	Unknown
Apr. 17	Donnelly	Poolroom	12,118	Unknown
May 9	Leduc	High School	10,003	Unknown
May 17	Prestville	General Store & Drug	10,077	Defective Chimney
May 19	Edmonton	Clothing Store	24,210	Unknown
May 25	St. Paul	Store & Beauty Salon	46,385	Unknown
May 29	St. Albert	Boiler House	10,435	Run over of Oil
May 24	Rocky Mtn. House	Saw Mill	16,486	Lightning
May 28	Hines Creek	Lumber	15,000	Unknown
May 31	Sec. 8-69-9-W-5	Lumber Company	10,780	Spontaneous Ignition
May 18	Edmonton	Lumber Shed	12,557	Unknown
May 3	Barrhead	Garage	15,770	Gasoline Fire
May 29	Wetaskiwin	Truck and Trailer	20,000	Collision
June 26	Three Hills	Barn	24,190	Playing with matches
June 26	Edmonton	Business Place	12,500	Short Circuit
June 19	Edmonton	Hotel	14,113	Exposure
June 10	Worsley	Hotel	18,363	Suspicious
June 2	Strome	Dwelling & Locker Plant	12,014	Unknown
June 9	Nevis	Elevator	50,000	Unknown
June 28	Valleyview	Saw Mill	11,154	Gasoline Fire
June 1	North of Edmonton	Bush Camp	18,865	Unknown
June 19	Edmonton	Auto Parts	231,313	Unknown
June 19	Edmonton	Steel Pipe Manufacture	13,616	Short Circuit
July 9	South Edmonton	Dwelling	12,233	Unknown
July 6	Sec. 23-28-19-W-4	Dwelling	15,105	Lightning
July 12	Camrose	Barn	13,045	Unknown
July 31	Calgary	Church	35,000	Unknown
July 20	Edmonton	Warehouse	118,602	Unknown
July 22	Edmonton	Business Place	25,967	Sparks ignited fumes
July 6	Brooks	General Store	76,698	Electrical
July 31	Evansburg	Business Place	64,000	Unknown
July 2	Acme	Food Locker	22,757	Electrical
July 2	Calgary	Service Station	16,085	Unknown
July 28	Banff	Vehicle and Cabin	50,200	Propane Tank
Aug. 20	Coutts	Dwelling	10,000	Lightning
Aug. 18	Rockyview Dairy	Barn	18,500	Unknown
Aug. 8	LaCorey	Dwelling	12,347	Unknown
Aug. 27	Cardston	Hall	13,000	Unknown
Aug. 3	Edmonton	Appliance Store	12,204	Electrical
Aug. 12	Greenshields	Elevator	100,000	Lightning
Aug. 25	Stony Plain	Repair Shop	29,568	Unknown
Aug. 29	Redcliff	Drying Tunnels	42,422	Overheating
Sept. 1	Frank	Hotel	37,114	Unknown
Sept. 1	Condar	Elevator	64,000	Unknown
Oct. 29	LaGlace	Dwelling	10,000	Electrical
Oct. 6	Calgary	Supper Lounge	79,852	Unknown
July 7	Bellis	General Store	30,720	Unknown
Nov. 13	Eckville	General Store	146,269	Unknown
Nov. 17	Edmonton	Restaurant	19,740	Unknown

Table No. 8 — Continued

Date	Location	Occupancy	Loss	Cause
Dec. 8	Medicine Hat	Dwelling	20,000	Unknown
Dec. 19	Edouard	Dwelling	13,412	Unknown
Dec. 2	Brochett	General Store	24,500	Unknown
Dec. 15	Barrhead	Hotel	125,000	Unknown
Dec. 14	Gadsby	Hotel	40,000	Unknown
Dec. 12	Whitelaw	Garage	29,686	Electrical
Dec. 9	Red Deer	Body Shop	11,069	Gasoline Ignition
Dec. 16	Hinton	Garage	44,227	Gasoline Ignition
Dec. 28	Tawatinow	Garage	13,090	Unknown
Dec. 23	Edmonton	Dry Cleaners	104,086	Cleaning Fumes ignited
TOTAL			\$3,945,566	

TABLE No. 9

INSPECTIONS AND ORDERS ISSUED

Number of cities, towns and villages visited and inspected	454
Number of orders to remedy conditions (written)	402
Number of orders to remedy conditions (verbal)	296
Number of orders to remedy conditions (written by fire chiefs)	12
Number of written recommendations	2,769
Number of buildings inspected	2,393

CHARACTER OF ORDERS ISSUED

Recharge or provide fire extinguishing equipment	47
Improve housekeeping conditions	57
Repair or install fire alarm system	10
Protect combustible material near stove pipes and heaters	22
Provide exit doors and panic bolts	15
Repair faulty electric wiring	9
Install lights or signs over exits	6
Tear down or repair dilapidated buildings	24
Provide underground storage for petroleum products	4
Build or repair brick chimneys	7
Provide outside fire escapes	10
Relocate or correct hazards at bulk oil stations	14
Provide approved and correctly installed oil burning equipment	5
Discontinue gasoline for cleaning purposes	21
Other orders	39
Remove obstructions from exits	15
Post directional fire exit signs	4
Cut grass and weeds from nearby buildings and vacant lots	28
Discontinue storage under stairway	23
Enclose inside stairways	6
Remove grease, dirt, etc., from hoods over stoves and ranges	1
Remove grease and dirt from electric motors	1
Replace worn out or properly support stove pipes	9
Remove gasoline barrels from mercantile buildings to approved warehouses	9
Clean stove pipes and chimneys	3
Discontinue burning rubbish beside buildings	8
Dispose of oily or waxy rags in metal container	1
Post "NO SMOKING" signs	4
TOTAL	402

TABLE No. 9 — Continued

SPECIAL INSPECTIONS

Schools	71	Institutes	18
Town Fire Departments	77	Bulk Fuel Oil Stations	22
Hospitals	99	Others	53
Hotels	25		
		TOTAL	365

SPECIAL ACTIVITIES

	Meetings	Films	Attendance
Fire Prevention	154	196	11,017
Civil Defence	11	1	391
Fire Department Equipment	53	9	1,025
Others	67	1	5,536
	<u>285</u>	<u>207</u>	<u>17,969</u>

FIRE DRILLS

Schools	131	Institutions	11
Hospitals	79	Others	4
			<u>225</u>
Number of fire departments inspected	93	Fire department practices held	58
Written recommendations to towns and villages re fire protection equipment	67	Demonstration of extinguishers in schools and hospitals	137

BUILDING PLANS CHECKED

Schools	312	Bulk Warehouses	129
Hospitals	39	Others	21
Nurses' Homes	9		
Dormitories	3	TOTAL	513

TABLE No. 10

FIRE INVESTIGATIONS

Number of fires investigated (departmental investigations only)	117
Number of Informations laid reported to the department (Arson)	11
Number of convictions (Arson)	9
Number pending (Arson)	1
False pretences—Dismissed	1
False Pretences—Convictions	1
Arson (Juveniles)—Placed on probation	3
Incendiarism Fires Investigated	22
Suspected Incendiarism Fires Investigated	24

INSPECTOR'S MILEAGE

Mileage by car	116,414
Mileage by train	1,162
Mileage by plane	12,968
TOTAL	<u>130,544</u>

TABLE No. 11
STATEMENT OF FATALITIES—1957

A....Direct Cause of Death	Men	Women	Children	Total
Bodily burns from flames	10	3	15	28
Asphyxiation by smoke or fire gases	8	0	3	11
	—	—	—	—
TOTAL	18	3	18	39
	—	—	—	—
Injuries Reported				38
B. Causes of Fire That Resulted in Death	Men	Women	Children	Total
Ignition of gasoline (accidents with lamps, motors, etc.)	1	1	3	5
Lard spilled on stove	—	1	—	1
Overheated stoves or pipes	1	—	2	3
Smoking Materials	6	—	2	8
Stubble fire in field	1	—	—	1
Leak in propane pipe	—	1	—	1
Oil Heater	1	—	—	1
Using gasoline or kerosene to light stove	2	—	7	9
Hay Baler fire	1	—	—	1
Welder ignited gasoline	1	—	—	1
Tractor overturned	—	—	1	1
Unknown	4	—	3	7
	—	—	—	—
TOTAL	18	3	18	39
	—	—	—	—
C. Urban	12	2	8	22
Rural	6	1	10	17
	—	—	—	—
TOTAL	18	3	18	39
	—	—	—	—
D. Dangerous Conditions Leading to Loss of Life	Men	Women	Children	Total
Kerosene or gasoline misused to light fires	2	—	7	9
Gasoline handled in open containers or spilled near open flame	1	1	3	5
Lard spilled on stove	—	1	—	1
Trapped in stubble fire	1	—	—	1
Welding Gas tank and car	1	—	—	1
Improper installation of propane piping	—	1	—	1
Careless smoking habits—smoking in bed	6	—	2	8
Lack of clearance between stoves and smoke pipes and combustible materials	1	—	1	2
Repairing Oil heater	1	—	—	1
Tractor overturned and caught fire	—	—	1	1
Clothes exposed to open flames	1	—	—	1
Unknown	3	—	4	7
Trapped when hay baler caught fire	1	—	—	1
	—	—	—	—
TOTAL	18	3	18	39
	—	—	—	—

TABLE No. 12
THE FIRE LOSSES IN CITIES, TOWNS, VILLAGES, AND HAMLETS
AND INSPECTIONS REPORTED

Place	No. of Buildings Inspected	No. of Orders Issued	Fire Loss	Population
CITIES				
Calgary	9,568	28	428,376.00	217,000
Camrose	nil	nil	12,541.00	5,817
Drumheller	nil	nil	981.00	2,634
Edmonton	13,565	135	948,975.95	238,353
Grande Prairie	210	31	21,575.00	6,500
Lethbridge	1,850	17	325,250.00	31,850
Lloydminster	35	6	11,589.00	5,800
Medicine Hat	632	nil	130,434.00	20,757
Red Deer	862	26	22,462.70	13,580
Wetaskiwin	nil	nil	5,184.00	4,476
TOWNS				
Athabasca	nil	nil	4,691.00	1,293
Banff	175	2	2,600.00	3,000
Barrhead	nil	nil	143,080.00	2,000
Bassano	nil	nil	nil	753
Beaverlodge	50	1	nil	900
Beverly	20	2	2,000.00	6,200
Black Diamond	nil	nil	nil	991
Blairmore	nil	nil	nil	1,973
Bonnyville	302	nil	1,608.00	1,709
Bow Island	52	2	3,626.00	1,050
Bowness	62	2	3,991.00	8,000
Brooks	nil	nil	40,150.00	2,600
Calmar	nil	nil	2,046.00	730
Cardston	nil	nil	13,873.00	2,607
Castor	nil	nil	298.00	958
Claresholm	60	15	1,760.00	2,760
Cold Lake	nil	nil	10,958.00	1,097
Coaldale	350	4	nil	2,327
Coleman	nil	nil	1,000.00	1,600
Coronation	4	1	564.00	900
Cynthia	nil	nil	nil	65
Daysland	nil	nil	16.00	499
Devon	12	nil	9,764.00	1,429
Didsbury	18	3	2,974.00	1,200
Drayton Valley	nil	nil	43,299.00	2,588
Edson	25	nil	11,773.00	3,062
Fairview	300	1	5,417.00	1,600
Falher	nil	nil	7,672.00	800
Forest Lawn	30	1	8,500.00	6,000
Fort McLeod	103	nil	292.00	2,500
Fort Saskatchewan	35	nil	6,085.00	3,414
Gleichen	7	nil	nil	435
Grande Centre	nil	nil	nil	1,095
Granum	nil	nil	nil	322
Grimshaw	23	nil	3,638.00	1,070
Hanna	nil	nil	40.00	2,037
Hardisty	nil	nil	nil	650
High Prairie	131	1	6,709.00	2,000
High River	58	4	1,922.00	2,100
Hinton	2	1	94,500.00	3,000
Innisfail	121	4	1,259.00	1,750
Irvine	nil	nil	nil	233
Jasper	29	nil	22,766.00	2,200
Jasper Place	nil	nil	47,364.00	15,957
Lacombe	50	2	5,720.00	3,000
Lac La Biche	nil	nil	306.00	967
Leduc	17	nil	13,500.00	2,100

Table No. 12 — Continued

Place	No. of Buildings Inspected	No. of Orders Issued	Fire Loss	Population
Lodgepole	nil	nil	16,553.00	555
Magrath	50	3	11,470.00	1,240
Manning	nil	nil	18,402.00	726
McLennan	nil	nil	5,120.00	1,092
McMurray	nil	nil	4,295.00	1,110
Milk River	nil	nil	5,335.00	642
Montgomery	nil	nil	nil	6,000
Morinville	nil	nil	6,088.00	957
Mundare	nil	nil	28,509.00	650
Nanton	30	nil	100.00	1,100
Okotoks	175	nil	nil	760
Olds	nil	nil	934.00	1,980
Peace River	486	nil	3,000.00	2,350
Pincher Creek	nil	nil	7,500.00	800
Ponoka	25	nil	4,625.00	3,500
Provost	50	nil	50.00	1,000
Raymond	20	4	138.00	2,450
Redcliff	nil	nil	44,687.00	2,100
Redwater	nil	nil	4,588.00	1,065
Rimbey	nil	nil	3,961.00	980
Rocky Mn. House	nil	nil	16,584.00	1,285
Spirit River	42	nil	2,042.00	1,285
St. Albert	nil	nil	15,179.00	1,320
Stavely	nil	nil	125.00	338
Stettler	nil	nil	29,519.00	3,359
Stony Plain	162	nil	1,215.00	1,100
St. Paul	7	nil	65,805.00	2,500
Strathmore	9	2	nil	750
Sundre	nil	nil	3,330.00	1,050
Sylvan Lake	22	321	512.18	1,206
Taber	68	14	65.00	3,768
Tofield	nil	nil	nil	800
Three Hills	19	nil	nil	1,300
Two Hills	15	3	300.00	1,000
Valleyview	2	nil	29,985.00	800
Vegreville	70	6	9,200.00	2,800
Vermilion	91	nil	1,829.00	2,680
Viking	27	14	42.00	897
Vulcan	77	16	26,638.00	1,250
Wainwright	9	nil	3,761.00	3,000
Westlock	300	4	1,107.00	1,500
VILLAGES				
Acme	nil	nil	22,927.00	292
Airdrie	nil	nil	nil	327
Alberta Beach	nil	nil	nil	127
Alix	nil	nil	nil	517
Alliance	8	nil	4,000.00	300
Amisk	nil	nil	nil	151
Andrew	61	8	8,806.00	626
Arrowood	nil	nil	nil	240
Barons	nil	nil	nil	352
Bashaw	nil	nil	nil	597
Bawlf	nil	nil	35,055.00	287
Beiseker	nil	nil	nil	321
Bellevue	nil	nil	6,243.00	1,300
Bentley	4	nil	nil	530
Berwyn	nil	nil	7,740.00	358
Big Valley	4	3	nil	500
Bittern Lake	nil	nil	nil	45
Blackfald	nil	nil	nil	340
Blackie	nil	nil	nil	198
Botha	nil	nil	nil	102
Bowden	nil	nil	26,625.00	296

Table No. 12 — Continued

Place	No. of Buildings Inspected	No. of Orders Issued	Fire Loss	Population
Breton	nil	nil	nil	560
Boyle	nil	1	150.00	304
Bruderheim	8	nil	nil	290
Burdett	nil	nil	nil	225
Carbon	nil	nil	nil	400
Carmangay	19	nil	nil	300
Caroline	nil	nil	949.00	296
Carstairs	nil	nil	185.00	449
Cayley	5	nil	30.00	139
Cereal	10	nil	nil	168
Champion	nil	nil	22,579.00	402
Chauvin	nil	nil	nil	353
Chinook	nil	nil	6,365.00	154
Chipman	nil	nil	nil	192
Clive	nil	nil	458.00	249
Cluny	nil	nil	nil	197
Clyde	10	nil	1,071.00	250
Cockrane	nil	nil	nil	707
Consort	nil	nil	3,900.00	536
Cowley	nil	nil	nil	92
Craigmyle	nil	nil	1,589.00	138
Cremona	nil	nil	nil	192
Crossfield	20	nil	55.00	459
Czar	nil	nil	nil	161
Delbourne	nil	nil	nil	429
Duchess	nil	nil	178.00	177
East Coulee	12	nil	11,303.00	1,400
Eckville	30	nil	151,229.00	425
Edberg	nil	nil	nil	167
Edgerton	nil	nil	nil	292
Elk Point	nil	nil	1,028.00	594
Elnora	nil	nil	nil	177
Empress	nil	nil	nil	480
Entwistle	nil	nil	nil	354
Evansburg	nil	nil	120,884.00	358
Ferintosh	16	nil	958.00	227
Foremost	nil	nil	nil	456
Forestburg	nil	nil	nil	552
Fort Assiniboine	nil	nil	nil	176
Frank	3	nil	37,114.00	221
Gadsby	nil	nil	nil	145
Galahad	nil	nil	nil	215
Girouxville	nil	nil	331.00	300
Glendon	nil	nil	300.00	314
Grassy Lake	nil	nil	nil	282
Hairy Hill	nil	nil	850.00	183
Halkirk	nil	nil	nil	209
Hay Lakes	12	nil	2,500.00	225
Hines Creek	nil	nil	15,189.00	360
Holden	nil	nil	nil	544
Hughenden	nil	nil	nil	212
Husser	nil	nil	nil	168
Hythe	nil	nil	429.00	500
Innisfree	33	11	14,470.00	330
Irma	nil	nil	nil	421
Irricana	nil	nil	nil	158
Killam	nil	nil	547.00	524
Kinuso	nil	nil	nil	306
Kitscoty	nil	nil	nil	286
Lavov	nil	nil	nil	127
Legal	nil	nil	430.00	457
Lamont	nil	nil	nil	632
Lomond	nil	nil	nil	189
Lougheed	25	3	2,376.00	201

Table No. 12 — Continued

Place	No. of Buildings Inspected	No. of Orders Issued	Fire Loss	Population
Mannville	nil	nil	654.00	599
Marwayne	nil	nil	nil	337
Mayerthorpe	nil	nil	nil	563
Millet	nil	nil	nil	427
Milo	nil	nil	nil	167
Minburn	nil	nil	nil	150
Mirror	nil	nil	34,064.00	591
Morrin	nil	nil	nil	267
Munson	nil	nil	nil	82
Myrnam	116	nil	6,028.00	400
Nampa	nil	nil	nil	212
New Norway	nil	nil	nil	273
Nobleford	nil	nil	nil	263
Onoway	6	nil	221.00	300
Oyen	nil	nil	nil	562
Penhold	nil	nil	nil	213
Picture Butte	42	nil	4,575.00	900
Radway	13	nil	nil	210
Rockyford	3	nil	4,289.00	250
Rosemary	nil	nil	nil	158
Rumsey	nil	nil	nil	104
Rycroft	nil	nil	85,345.00	424
Ryley	nil	nil	nil	495
Sangudo	6	1	84,778.00	331
Sedgewich	nil	nil	nil	608
Sexsmith	nil	nil	nil	345
Smoky Lake	nil	nil	nil	563
Spruce Grove	nil	nil	nil	309
Standard	nil	nil	2,998.00	230
Stirling	nil	nil	nil	430
Strome	nil	nil	12,120.00	306
Thorhild	nil	nil	100.00	288
Thorsby	6	nil	nil	600
Tilley	nil	nil	nil	240
Trochu	nil	nil	nil	680
Turner Valley	8	nil	2,642.00	400
Vauxhall	10	nil	50.00	750
Veteran	nil	nil	nil	241
Vilna	nil	nil	2,425.00	374
Wanham	nil	nil	nil	254
Warburg	nil	nil	nil	257
Warner	nil	nil	nil	450
Warspite	nil	nil	nil	159
Waskatenau	nil	nil	nil	289
Wembley	nil	nil	nil	272
Wildwood	nil	nil	77,785.00	547
Willingdon	nil	nil	2,500.00	431
Youngstown	nil	nil	nil	305
HAMLETS				
Colinton	nil	nil	1,416.00	---
Grande Centre	nil	nil	5,915.00	---
Mercoal	nil	nil	6,101.00	---
Nampa	nil	nil	414.00	---
Sherwood Park	112	nil	217.00	800

